

SAS Superstructure

Location: 04-SF-80-13.2 / 13.9 Client Name: CalTrans

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 512 Const Calendar Day: 931 Date: 27-Mar-2012 Tuesday

Inspector Name: Daouk, Sami Title:

Inspection Type: Continuous

Shift Hours: 03:00 am 02:30 pm **Break:** 00:30 **Over Time:** 03:00

Federal ID: Location:

Reviewer: Schmitt, Alex Approved Date: Status: Submit

Weather

Temperature 7 AM 12 PM 4PM

Precipitation Condition Rain

Working Day | If no, explain:

Diary:

Cable Hauling

John & I had to work on the strand measurements on the main span & on the West loop. We had to measure strands # 110, 111, 112, 113, & 114 on the main span. & we had to measure strands # 114, & 115 on the West loop.

We started on the South main span at 4:10 AM. Due to the high wind our measurements were +/-40 mm. We were called at 4:20 AM. to stop measuring on the South main span . Wind speed reached 28 Mph

After that , we had to measure the strands on the West loop . We started at 4:40 AM. We were done at 5:10 AM.

We returned to the South main span for the fine tune adjustments at 5:20 AM. We had to stand by for the wind to calm down in order to get accurate measurements. At 6:30 AM. ABF engineers called the adjustment off on the South main span.

We returned to the North main span at 6:40 AM. ABF adjusting crews had to adjust strands 11, 112, & 113. Our measurements were +/- 10 mm. We were done at 7:25 AM. We left the field at 7:30 AM.

After that, I had to cover the activities on the South saddle on the East end. ABF crews continued to wok on PWS # 115. Crews to take the twist out & form the strand. They started at 7:30 AM. Crews were done at 7:45 AM. They started to install PWS # 115 at 7:45 AM. Crews were done at 8:30 AM.

After that , crews had to release the strand from the lower winch , pull it East , float & prepare to work strand # 116 . They started at 8:35 AM. Crews were done at 9:15 AM.

Crews had to float PWS # on the upper winch & place it on the lower rollers above the South saddle. They started at 11:00 AM. They were done at 11:10 AM.

In addition to that , crews had to work on PWS #116 . Thy had to take the twist & form the strand . They started at 11:15 AM. Crews were done at 11:30 AM. They started to install PWS #116 at 11:35 AM.

Daniel H . & Zach had to work on the connections for the rods & sockets for PWS # 115 & 116 . Saman witnessed & measured PWS # 115 at 7:25 AM. & Bob witnessed & measured PWS #116 at 9:35 AM.

Check Bob's report for employees names, hours, & detailed activities.

In Burma office Matt & I had to work on the report for suspender brackets on the North side . I was done at 2:30 PM.

04-0120F4 Bid Item: 067 C-PWS-CBD.067 Install Cable Bands

AMERICAN BRIDGE/FLUOR, A JV

Labor

Trade Class Name RT Hrs OT Hrs DT Hrs Total Remarks Dispute
Contractor: AMERICAN BRIDGE/FLUOR, A JV

ddrRptbyBidltem

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Run date 22-Nov-14

04-0120F4

04-SF-80-13.2/13.9

Self-Anchored

Suspension Bridge

Time 12:11 AM

Dai	ly	D	iary	Report	by	Bid	Item	

ob Name: 04-0	0120F4 Inspe	ector Name Daouk, Sami	i	Dia	ry #: 51	2 Date: 27-Mar-2012	Tuesday	
Ironworker	JNM	Zach MacDonald	0.00	0.00	0.00	0.00		
Ironworker	APP	LUIS PLANCARTE						
			0.00	0.00	0.00	0.00		
Ironworker	JNM	LANCE CARLSON	0.00	0.00	0.00	0.00		
Ironworker	FOR	KEVIN KARBER	0.00	0.00	0.00	0.00		
Ironworker	JNM	DANIEL MARTINEZ	0.00	0.00	0.00	0.00		
Ironworker	JNM	DANIEL HUGHES	0.00	0.00	0.00	0.00		
Ironworker	APP	LUIS PLANCARTE	0.00	0.00	0.00	0.00		
Ironworker	FOR	KEVIN KARBER	0.00	0.00	0.00	0.00		
04-0120F4	Bid Item: 067	7 C-PWS-SWW.067	Install Cable	e Shrou	ds West	of W2		
MERICAN BRID	GE/FLUOR, A JV							

